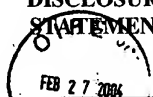


INFORMATION DISCLOSURE STATEMENT 	Atty. Docket No.: 290.00420101	Serial No.: 09/438,206
	Applicant(s): SHI et al.	Confirmation No.: 9018
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	Information Disclosure Statement mailed: 27 February 2004	

U.S. PATENT DOCUMENTS

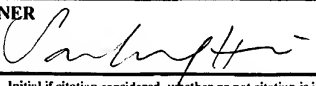
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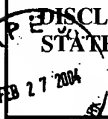
FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
SM	WO 02/092107	11/21/02	WO				

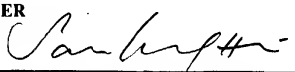
OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
SM	Altizer et al. "Endogenous electric current is associated with normal development of the vertebrate limb" <i>Developmental Dynamics</i> 2001;221(4):391-401.
	Borgens, "Acute Repair of Spinal Injury with Fusogens" Grant Abstract, Grant Number 5R01NS039288-01A1 [online] National Institute of Neurological Disorders and Stroke Project dates June 1, 2000-February 28, 2003. [retrieved on 2004-02-23]. Retrieved from the Internet: URL: http://crisp.cit.nih.gov/crisp/CRISP_LIB.getdoc?textkey=6193809&p_grant_num=1R01N
	Borgens, "Acute Repair of Spinal Injury with Fusogens" Grant Abstract, Grant Number 5R01NS039288-01A1S1 [online] National Institute of Neurological Disorders and Stroke Project dates June 1, 2000-February 28, 2003. [retrieved on 2004-02-28]. Retrieved from the Internet: URL: http://crisp.cit.nih.gov/crisp/CRISP_LIB.getdoc?textkey=6401733&p_grant_num=3R01N
	Borgens, "Restoring Function to the Injured Human Spinal Cord" (Advances in Anatomy, Embryology and Cell Biology, 171) Title Page and Table of Contents Only. 1997
SM	Center for Paralysis Research, Purdue University, Institute for Applied Neurology, <i>Synapses</i> , Summer 2003. 4 pages.

EXAMINER 	Date Considered 5/25/04
<small>*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	

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Examiner Initial	Document Description
SH	Duerstock et al. "A comparative study of the quantitative accuracy of three-dimensional reconstructions of spinal cord from serial histological section" <i>J. of Microscopy</i> 2003; 210(Pt. 2):138-148.
	Moriarty et al. "An oscillating extracellular voltage gradient reduces the density and influences the orientation of astrocytes in injured mammalian spinal cord" <i>J. Neurocytol</i> 2001;30(1):45-57.
	Potter PJ, "Sustained improvements in neurological function in spinal cord injured patients treated with oral 4-aminopyridine: three cases" <i>Spinal Cord</i> 1998;36:147-155.
SH	Qiao et al. "Effects of 4-aminopyridine on motor evoked potentials in patients with spinal cord injury" <i>J Neurotrauma</i> 1997;14(3):135-49.

EXAMINER 	Date Considered 5/25/04
<small>*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	